

# SEARCH

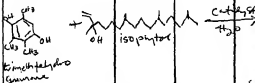
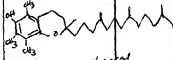
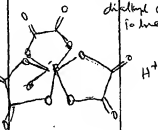
Class	Sub.	Date	Exmr.
549	411	1/22/03	ES
538	73	1/22/03	ES
updated 9/29/03 ES			

## INTERFERENCE SEARCHED

Class	Sub.	Date	Exmr.
549	411	9/29/03	ES

# SEARCH NOTES

(List databases searched. Attach search strategy inside.)

Date	Exmr.
CRS online search for the process of preparing octophranol comprising a reaction mixture of	
 <p>isopentyl</p> <p>catalyst H<sub>2</sub>O</p>	
 <p>2-methyl-4-hydroxyphenol</p> <p>(all) oct- octophranol</p> <p>catalyst is Hydrogenase is (catalyst)</p> <p>phosphate. Presence of solvents such as diethyl ether, diethyl carbonate, toluene etc.</p>	
 <p>H<sup>+</sup></p>	
Inventor(s) name searched	
10/030, 222	11/23/03 ES
application	3/12/03 ES
updated 9/29/03 ES	